Mall-Customer-Segmentation

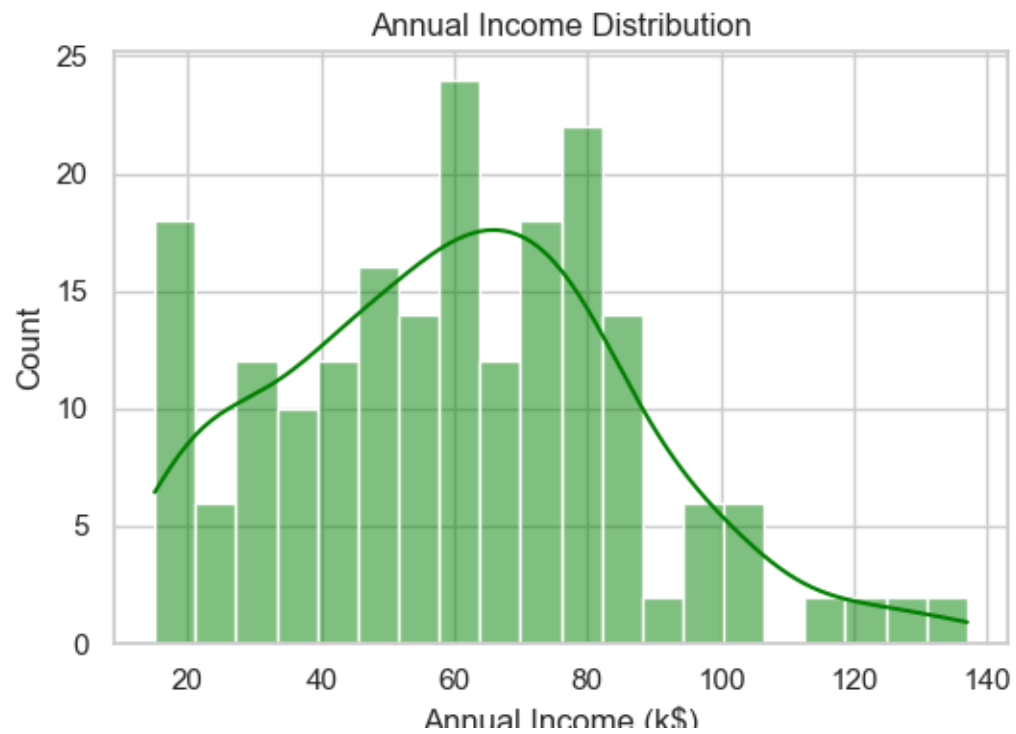**Outputs:**

1) Gender_Distribution
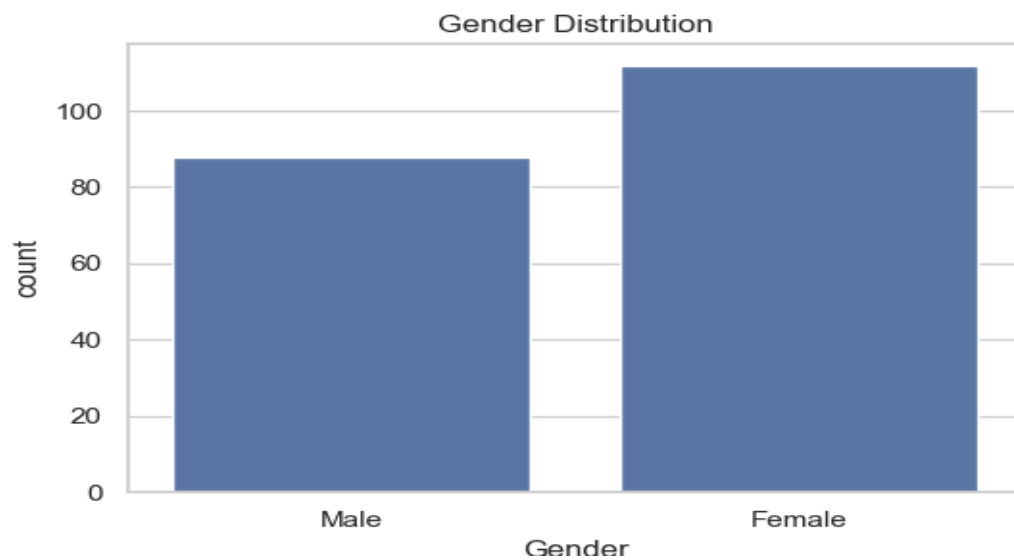
2)Age_Distribution

3)Income_Distribution
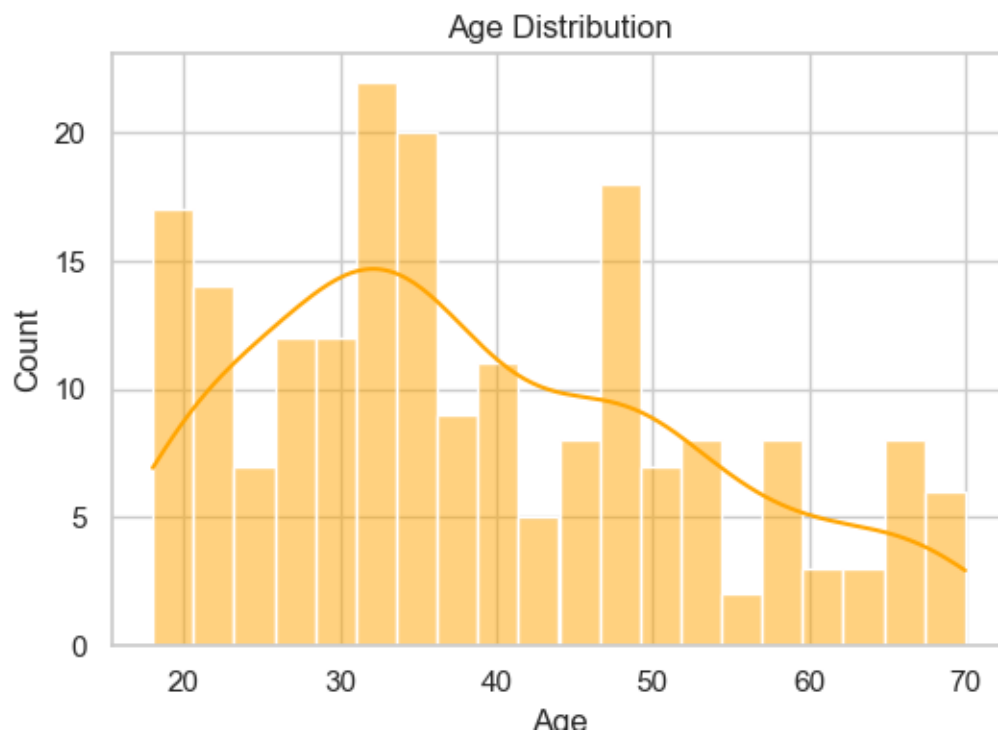
Annual Income Distribution

4)Spending_Score_Distribution

Spending Score Distribution

5) 3D_Customer_Segments